

FIG. 1

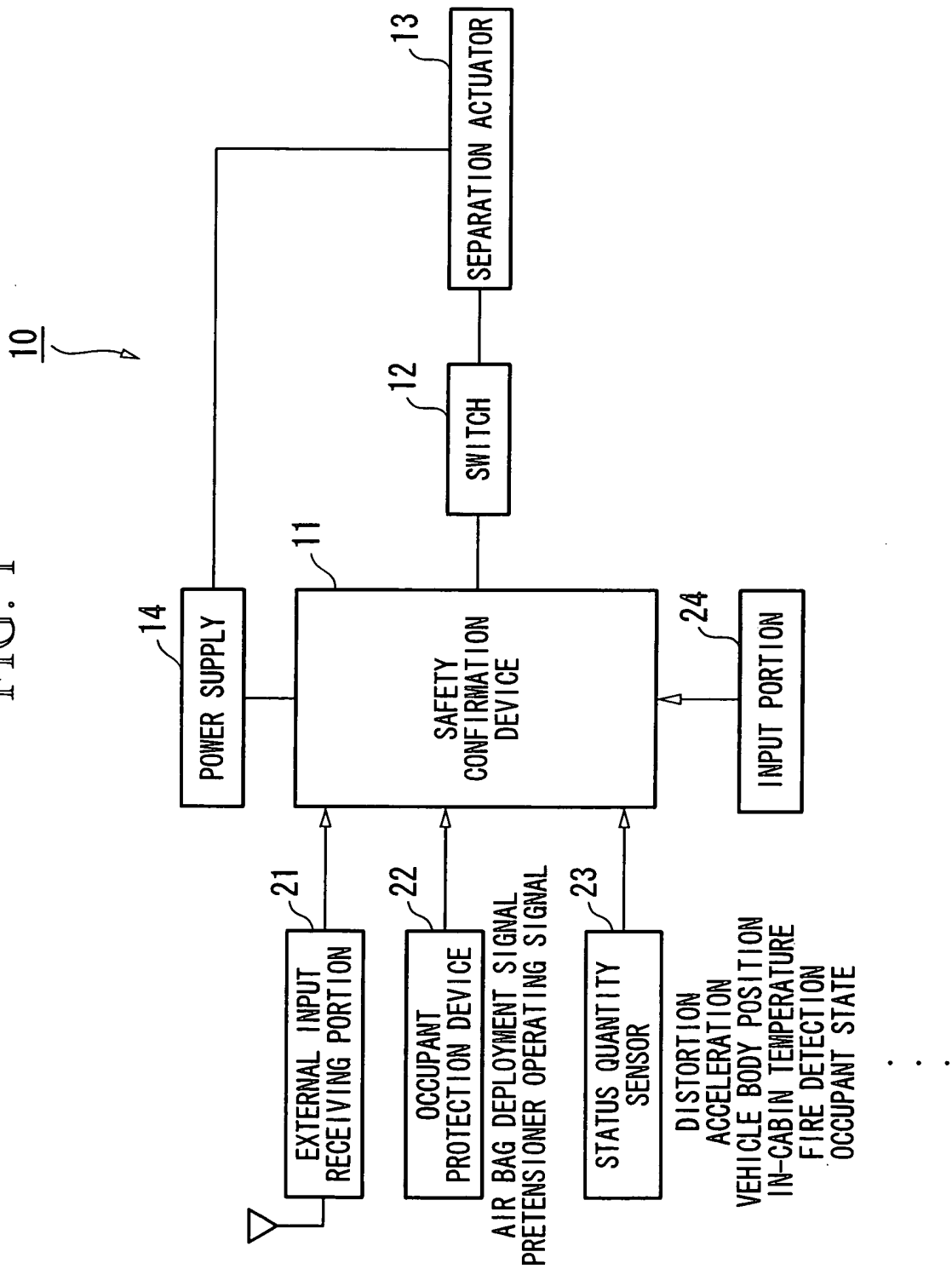


FIG. 2

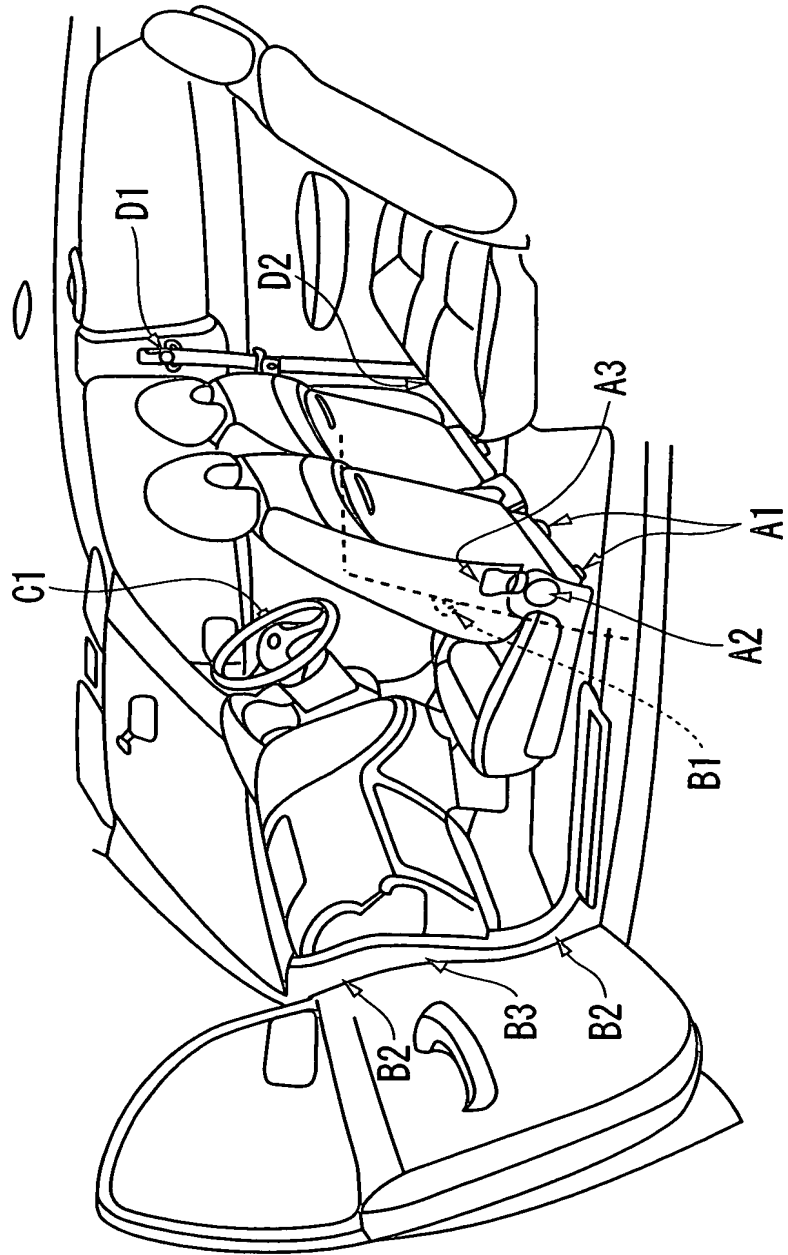


FIG. 3

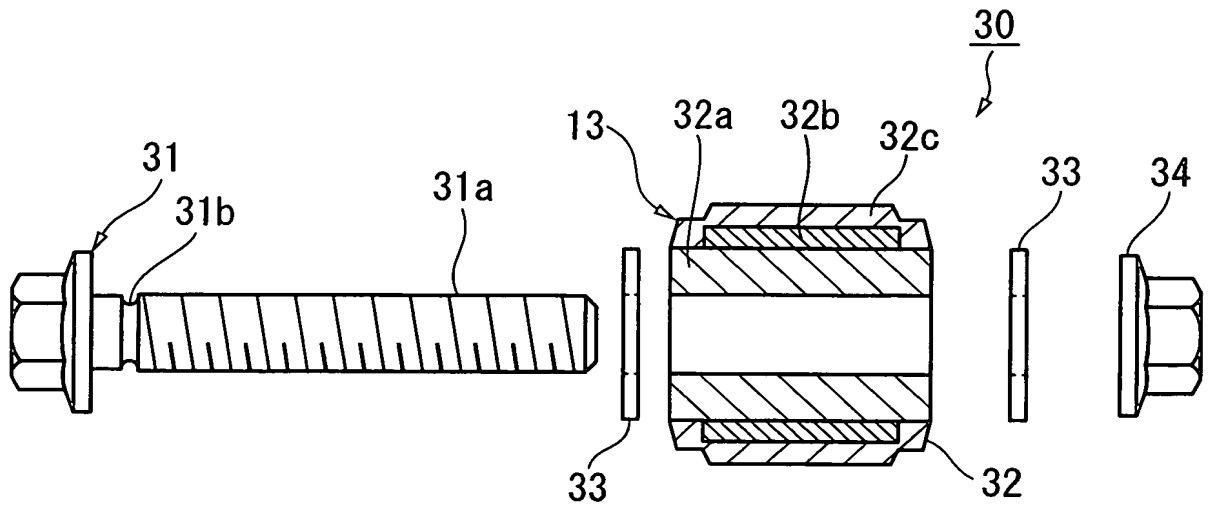


FIG. 4

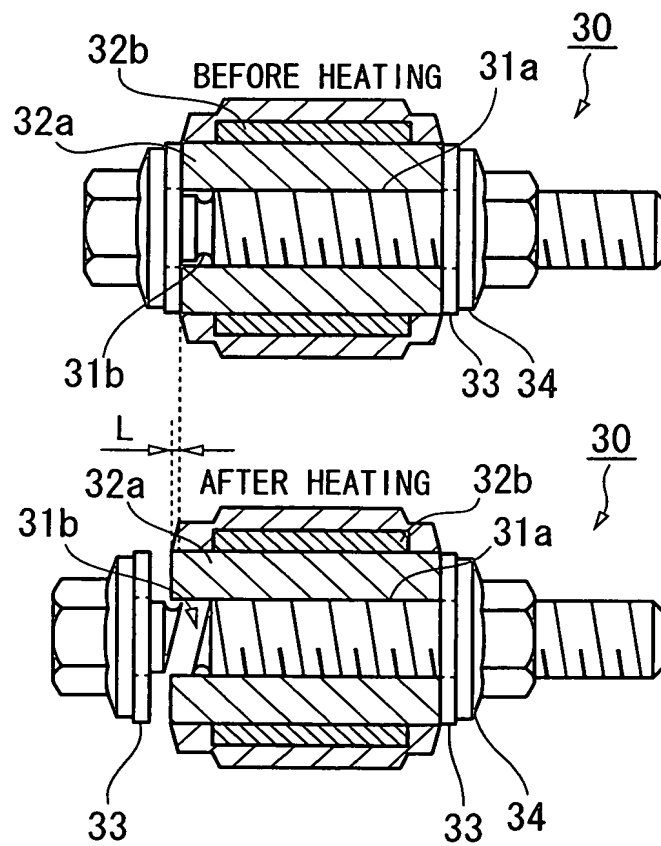


FIG. 5

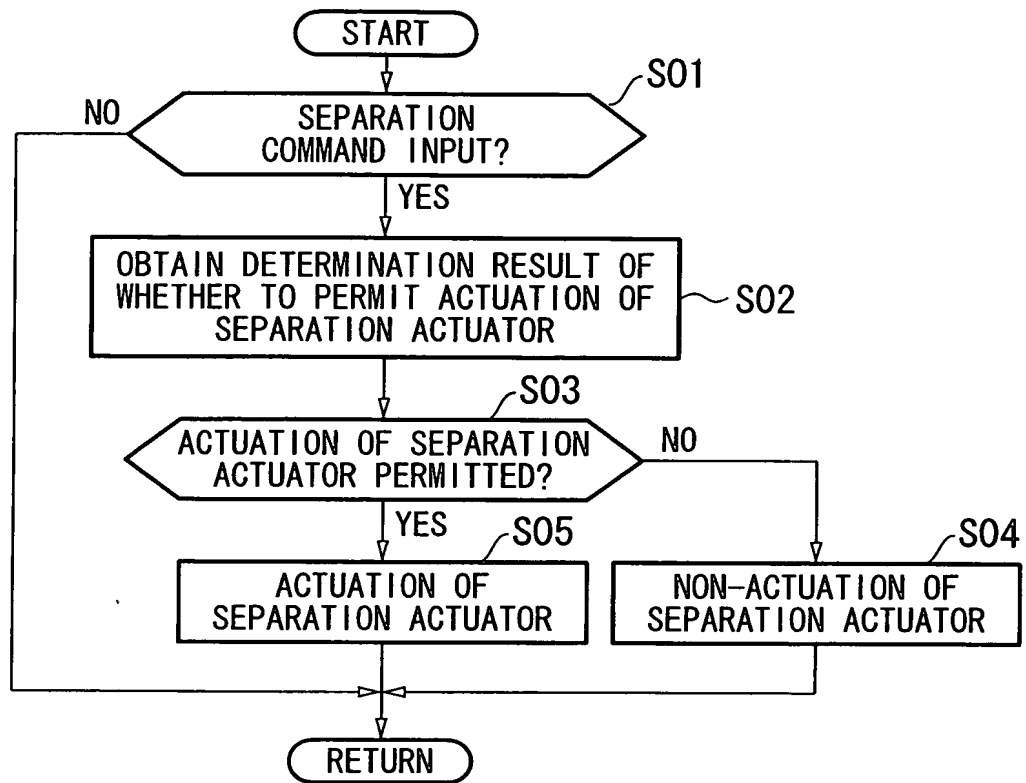
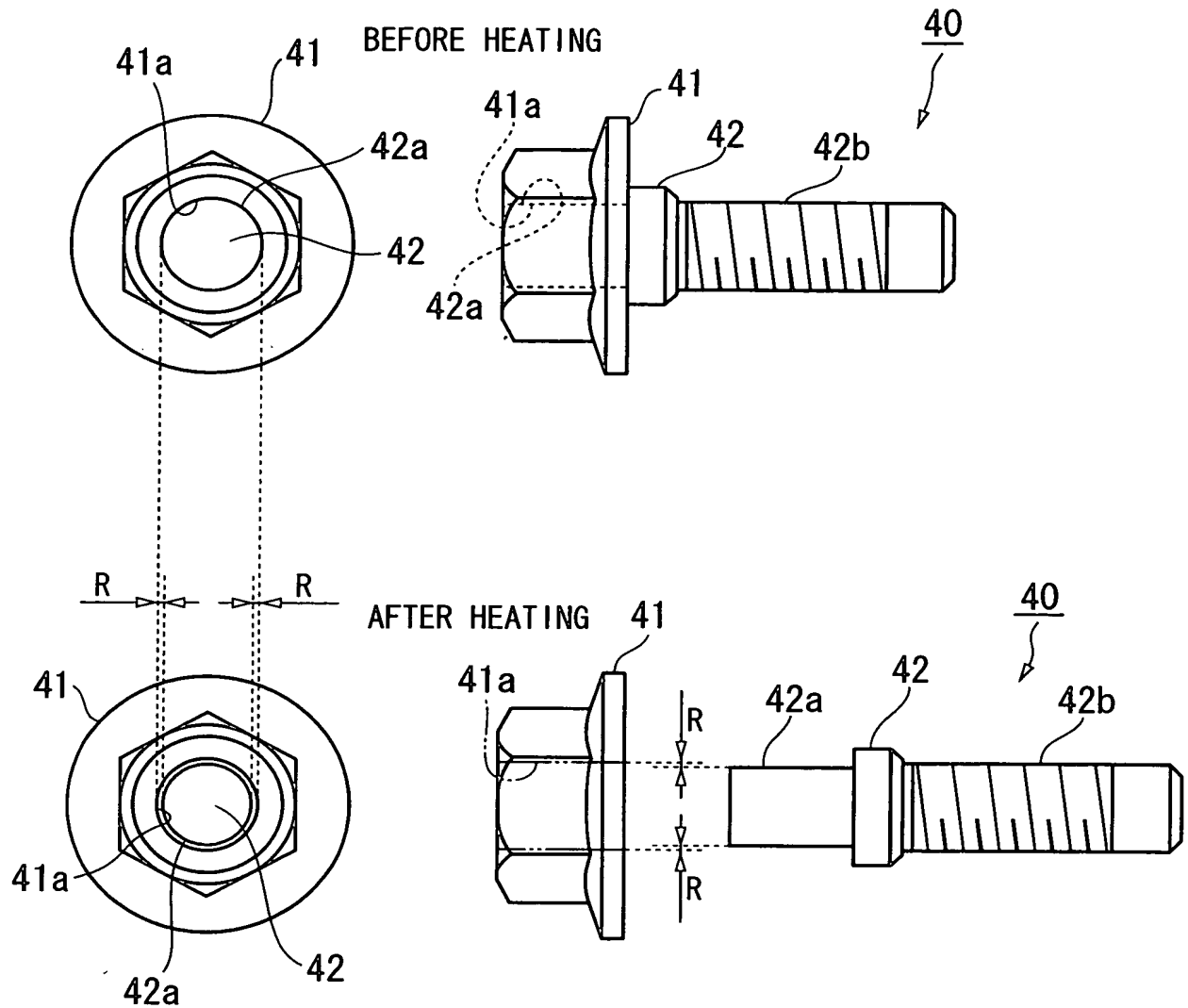


FIG. 6



A cross-sectional view of a power supply unit 40. A power supply 14 is connected to a device 13. The connection is made through terminals 51, 52a, and 52b. Terminal 51 is connected to the power supply 14. Terminal 52a is connected to the device 13. Terminal 52b is connected to the device 13. The power supply unit 40 is shown in a cross-sectional view, with the power supply 14 and the device 13 being the main components.

A cross-sectional view of the device 40. It shows a power supply 14 connected to a component 13. The component 13 is a rectangular block with a central cavity. Inside this cavity, there are two curved, lens-like structures labeled 61 and 62. The device 40 has a long, threaded cylindrical protrusion extending from its right side.

FIG. 9

